

L Number	Hits	Search Text	DB	Time stamp
-	5	((thread or object) adj lock\$3) same recycl\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/12 16:30
-	36	((thread or object) adj lock\$3) same (recycl\$3 or reus\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/12 16:37
-	70	((thread or object) adj lock\$3) and pointer and bit and synchroniz\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/13 09:52
-	28	((thread or object) adj lock\$3) and pointer and bit and synchroniz\$3) and (recycl\$3 or reus\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/12 16:42
-	136	win32 adj api	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/13 09:53
-	28	(win32 adj api) and lock	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/13 09:58
-	1	((lock\$3 adj mechanism) and thread and object and bit) and ((high and low) adj bit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/13 10:01
-	3	(lock\$3 adj mechanism) same thread same object same bit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/13 10:03
-	20	monitor same thread same object same lock\$3 same synchroniz\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/13 12:24
-	9	(monitor same thread same object same lock\$3 same synchroniz\$5) and @ay < "1998"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/13 13:46
-	60	(reus\$3 or recycl\$3) adj (lock or monitor or mutex or semaphore)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/13 13:29
-	47	((reus\$3 or recycl\$3) adj (lock or monitor or mutex or semaphore)) and @ay < "1998"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/13 12:36
-	35	variable same ((high and low) adj bit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/13 13:48
-	25	(variable same ((high and low) adj bit)) and @ay < "1998"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/13 14:16

-	3	object adj synchronization adj module adj method adj reduced adj memory adj requirements	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/13 14:18
-	61	("27" adj bit) same ("5" adj bit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/13 15:55
-	55	((("27" adj bit) same ("5" adj bit)) and @ay < "1998"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/13 15:19
-	9	("27" adj bit) same ("5" adj bit) same pointer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/13 15:59
-	3	("27" adj bit) same ("5" adj bit) same state	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/13 16:04
-	26	("27" adj bit) same ("5" adj bit) same address	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/13 16:05
-	3	("27" adj bit) same ("5" adj bit) same (state or status) same address	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/14 09:20
-	2	(I/O adj server) same (device adj driver)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/14 13:27
-	39	(server) same (device adj driver) same library	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/14 13:29
-	20	((server) same (device adj driver) same library) and @ay < "1998"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/14 13:30
-	20	((server) same (device adj driver) same library) and @ay < "1998"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/14 14:23
-	19	(network adj application) same (device adj driver)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/14 14:39
-	8	((network adj application) same (device adj driver)) and @ay < "1998"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/14 14:34
-	2	(network adj process) same (device adj driver)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/14 14:47

40	(server) same (device adj driver) same input same output	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/14 14:52
17	((server) same (device adj driver) same input same output) and @ay < "1998"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/14 15:19
84	i/o adj server	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/14 15:20
48	(i/o adj server) and @ay < "1998"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/14 15:20
2	(i/o adj server) same (device adj driver)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/14 15:21
8	(i/o adj server) same (driver)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/14 15:24
12	(device adj driver adj software) same network same process	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/14 15:33
186	network adj application adj program	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/14 16:13
5	(network adj application adj program) same (device adj driver)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/14 16:14
1	((thread or object) adj lock) same (boundary or threshold) same value	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/15 13:56
4	((thread or object) adj lock) same (boundary or threshold)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/15 12:38
20	spin adj status	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/15 13:58
75	(print\$3 adj server) same spool	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/15 14:50
52	((print\$3 adj server) same spool) and @ay < "1998"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/15 14:50

-	10	(print\$3 adj server) same (device adj driver)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/15 14:56
-	8	((print\$3 adj server) same (device adj driver)) and @ay < "1998"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/15 14:56
-	24	(server) same (network adj device adj driver)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/15 14:56
-	17	((server) same (network adj device adj driver)) and @ay < "1998"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/15 14:57
-	13	((server adj process) same (device adj driver)) and @ay < "1998"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/18 15:16
-	10	(socket adj library) same driver	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/18 15:17
-	5	time adj space adj partition\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/03/18 15:31